

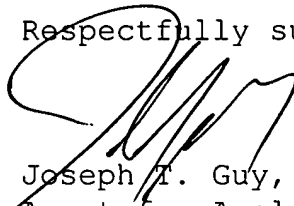
ABSTRACT

A stimuable phosphor adapted to convert incident radiation into visible light is formed on one surface of a substrate in a storage phosphor panel, wherein surfaces of phosphor and, optionally, the ~~said~~ substrate, are covered with a poly-paraxylylene film, whereas a film-forming silazane or siloxazane type polymeric compound covers the outermost surface of the poly-paraxylylene film on the phosphor side.

CONCLUSIONS

Claims 1-46 are pending in the present application. All claims are believed to be in condition for allowance. Notice thereof is respectfully requested.

Respectfully submitted,



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